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(Not for submission under 37 CFR 1.99)

Application Number	10667540
Filing Date	2003-09-22
First Named Inventor	Boyd et al.
Art Unit	3733
Examiner Name	Pedro Philogene
Attorney Docket Number	1842-0024

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1	Premarket Notification {510(k)} Summary, "Kyphx Directional Inflatable Tamp-Traditional 510 (k), Kyphon Inc., July 16, 2003, (5 pgs).	<input type="checkbox"/>
2	510(k) Summary of Safety and Effectiveness, "Kphx Inflatable Bone Tamp" January 25, 2001, (5 pgs).	<input type="checkbox"/>
3	Boyd, Lawrence M., Mahar, Andrew and Cappello, Joseph, "Injectable Biomaterials for Augmentation of the Nucleus Pulusos", International Symposium-Non Fusion Techniques in Spinal Surgery, Feb. 14, 2003, (12 pgs).	<input type="checkbox"/>
4	Mahar et al., "Biomechanical Efficacy of a Protein Polymer Hydrogel for Inter-Vertebral Nucleus Augmentation and Replacement", World Congress on Biomechanics, Calgay, Canada, August 5, 2002, 4 pgs.	<input type="checkbox"/>
5	Kitchel, Scott and Cappello, Joseph, "Injectable Biomaterials for Augmentation of the Nucleus Pulusos", http://127.0.0.1:8080/SAS3C1/presentation_list*.php , April 25, 2005, (6 pgs.)	<input type="checkbox"/>
6	Garfin, Steven R., Yuan, Hansen A. and Reiley, Mark A., "Kyphoplasty and Vertebroplasty for the Treatment of Painful Osteoporotic Compression Fractures", SPINE, Vol. 2, No. 14, 2001, pp. 1511-1515.	<input type="checkbox"/>
7	Lieberman et al., "Initial Outcome and Efficacy of "Kyphoplasty" in the Treatment of Painful Osteoporotic Vertebral Compression Fractures", SPINE, Vol. 26, No. 14, pp. 1631-1638, 2001, 8 pgs.	<input type="checkbox"/>

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